In the Claims

Claims 1-94 (canceled)

binding of a retroviral vector espable of transferring a gene into to a target cell, wherein said retroviral vector is capable of transferring a gene into said target cell, wherein said polypeptide is a polypeptide consisting of with a retrovirus vector which comprises SEQ. ID No. 5 or a polypeptide encoded by a gene which hybridizes functional equivalents thereof, wherein the functional equivalents are encoded by the gene hybridizable to a complement of SEQ. ID No. 26 under highly stringent conditions.

Claims 96 and 97 (canceled)